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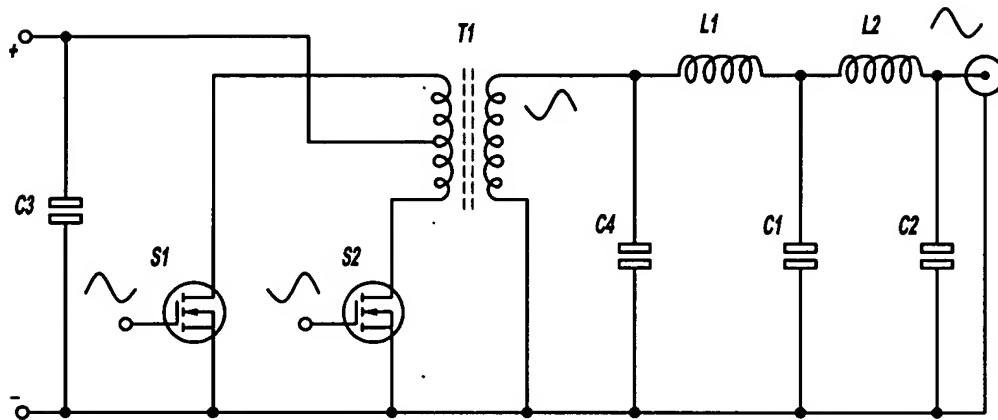


Figure - 1  
Prior Art

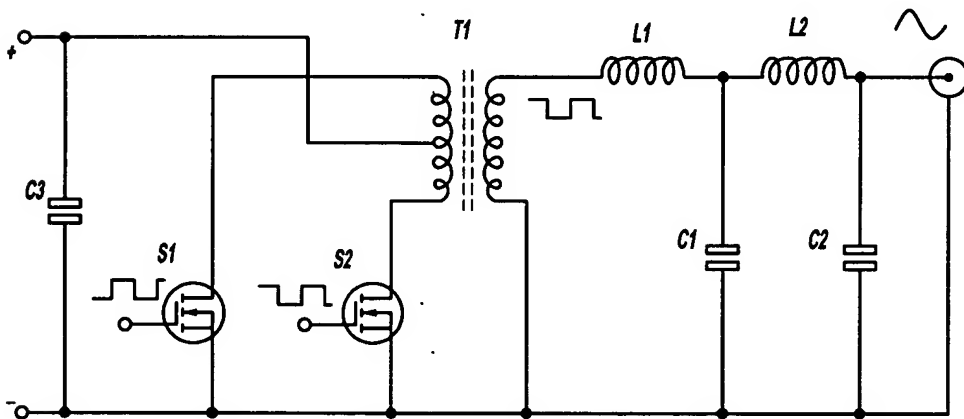


Figure - 2  
Prior Art

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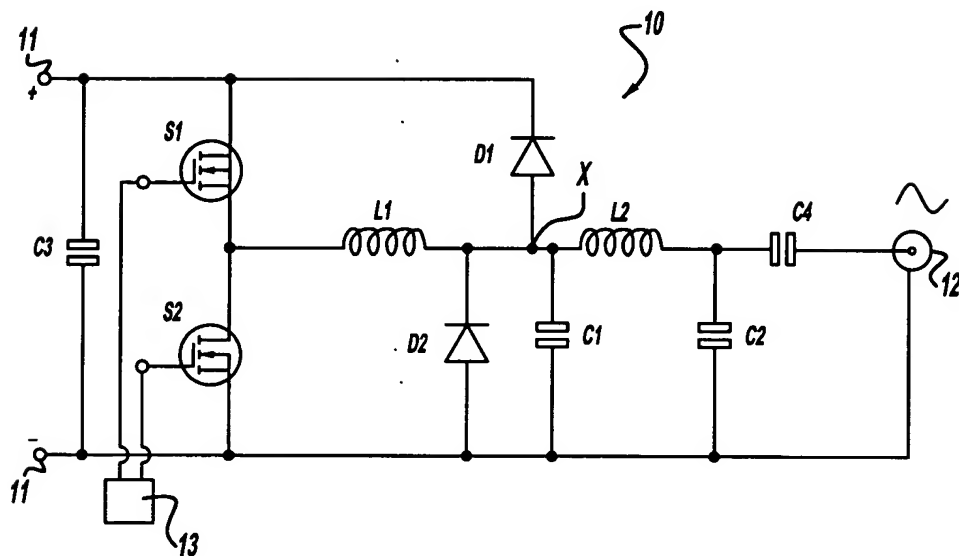


Figure - 3

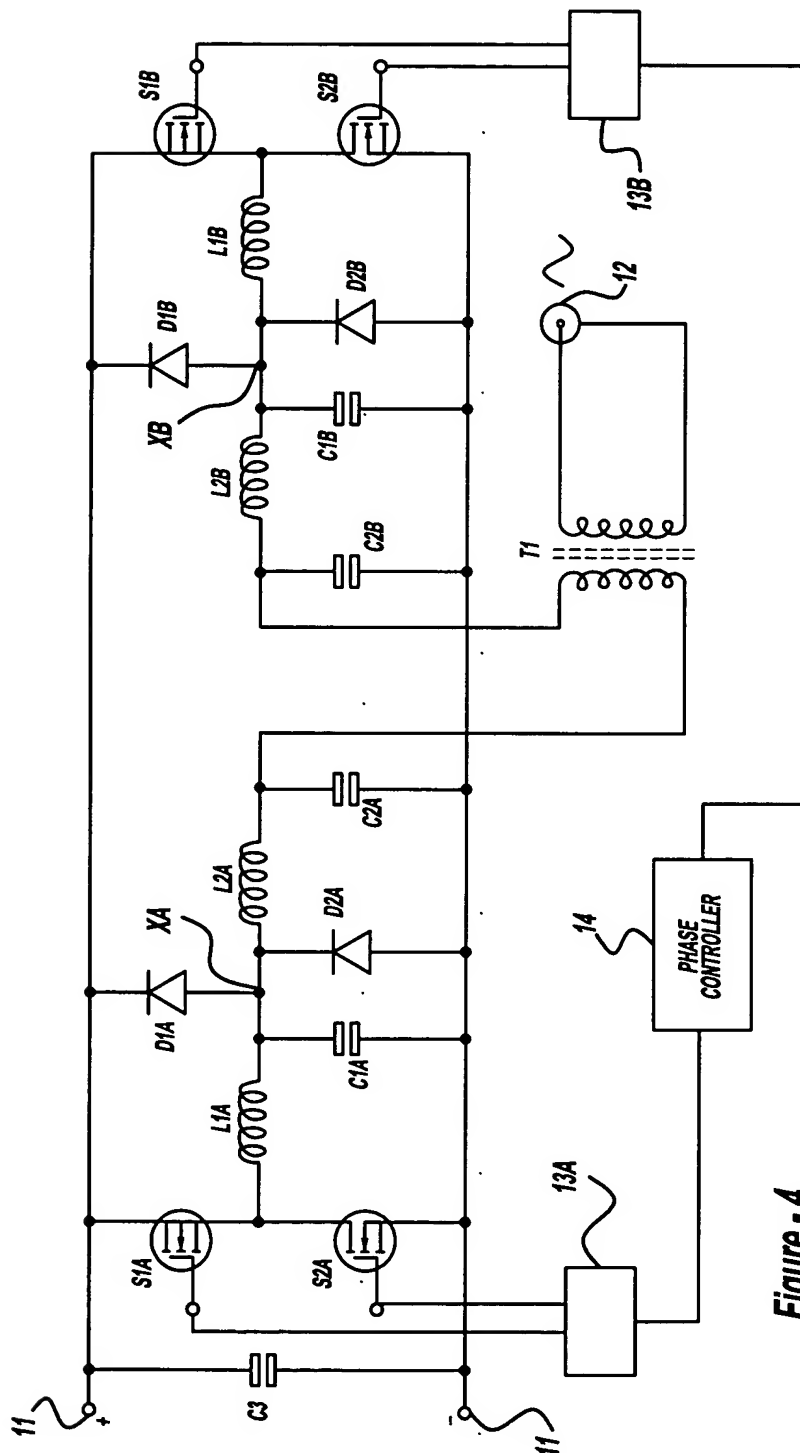


Figure - 4

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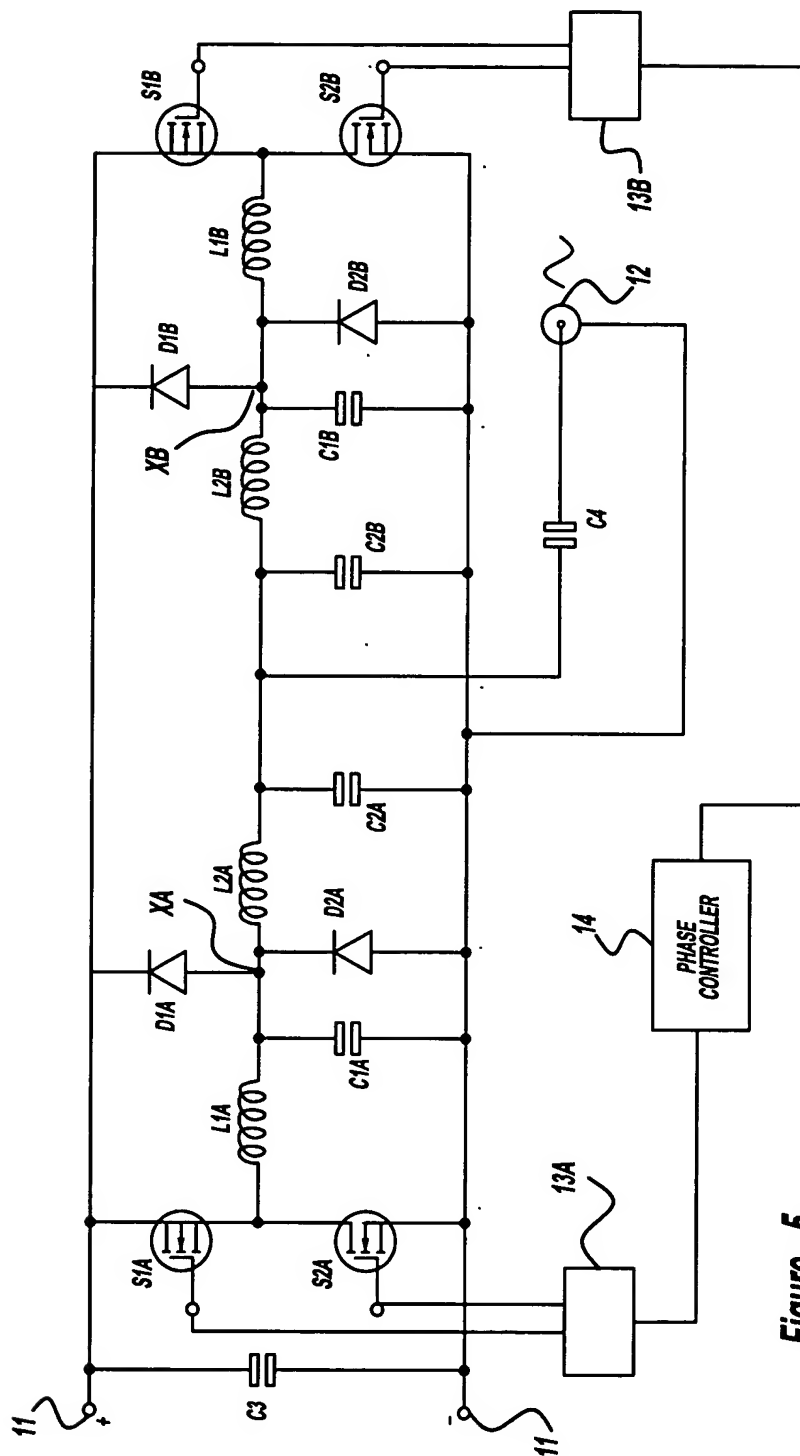


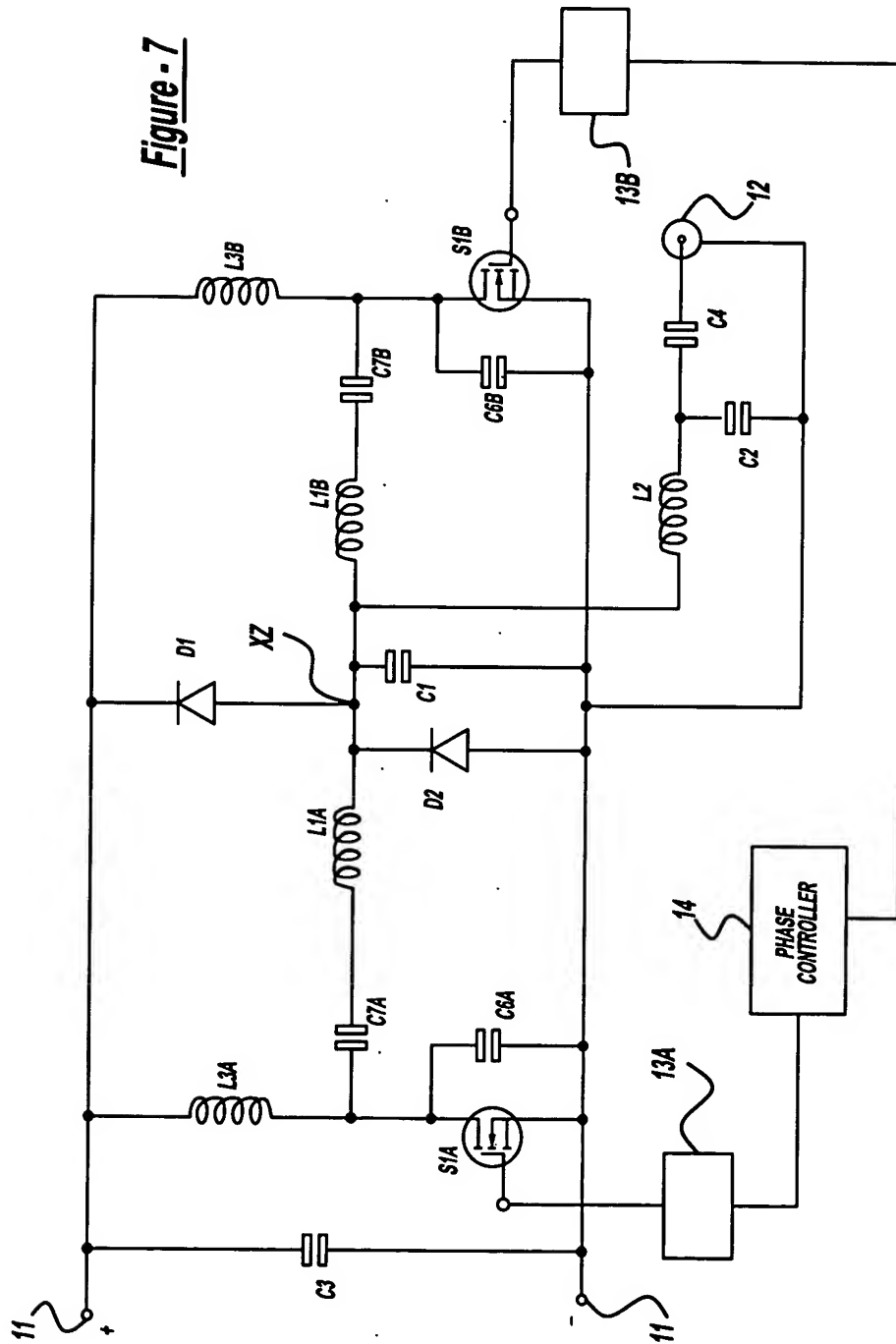
Figure - 5



**Figure - 6**

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Figure - 7



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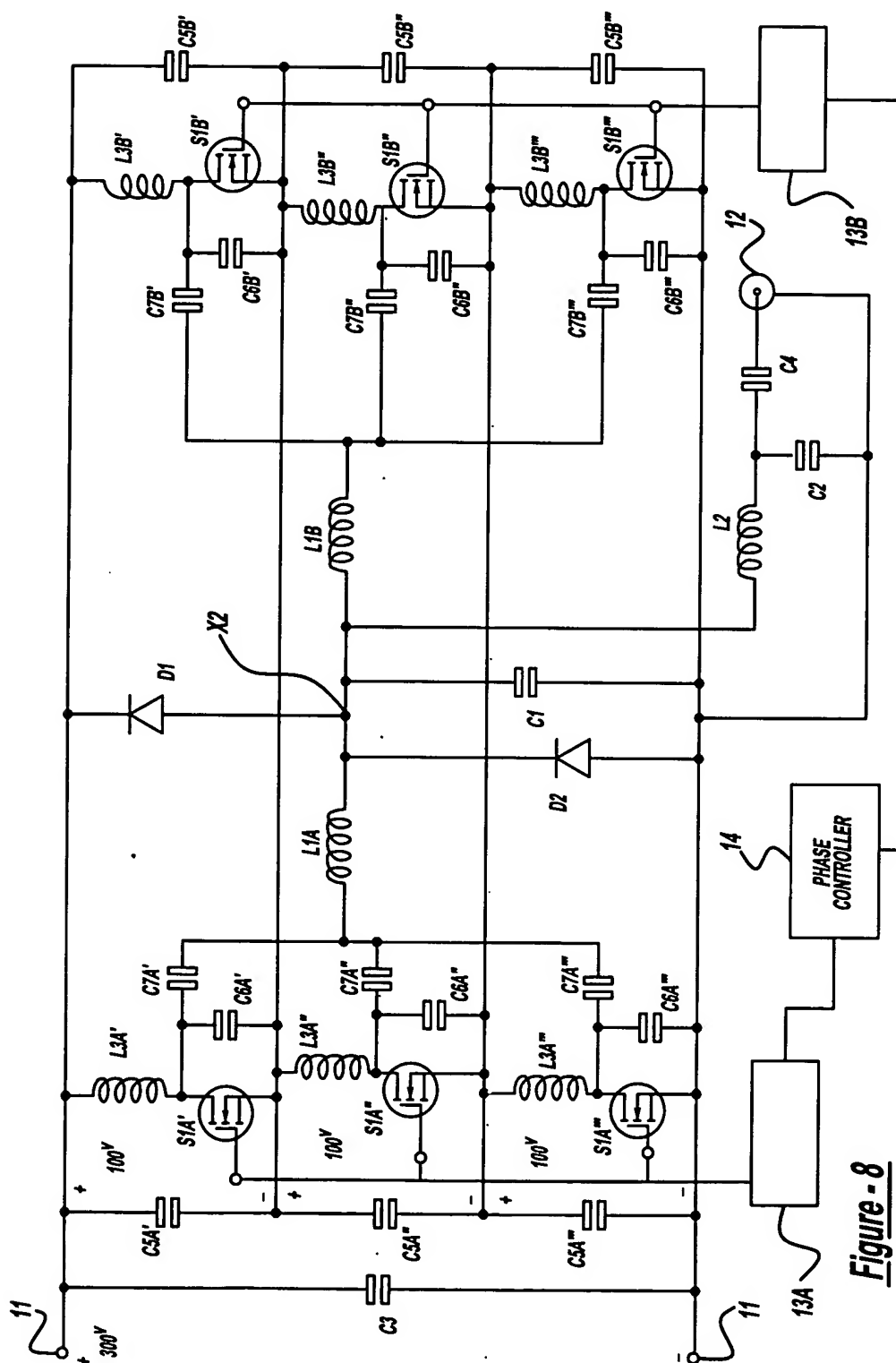


Figure - 8

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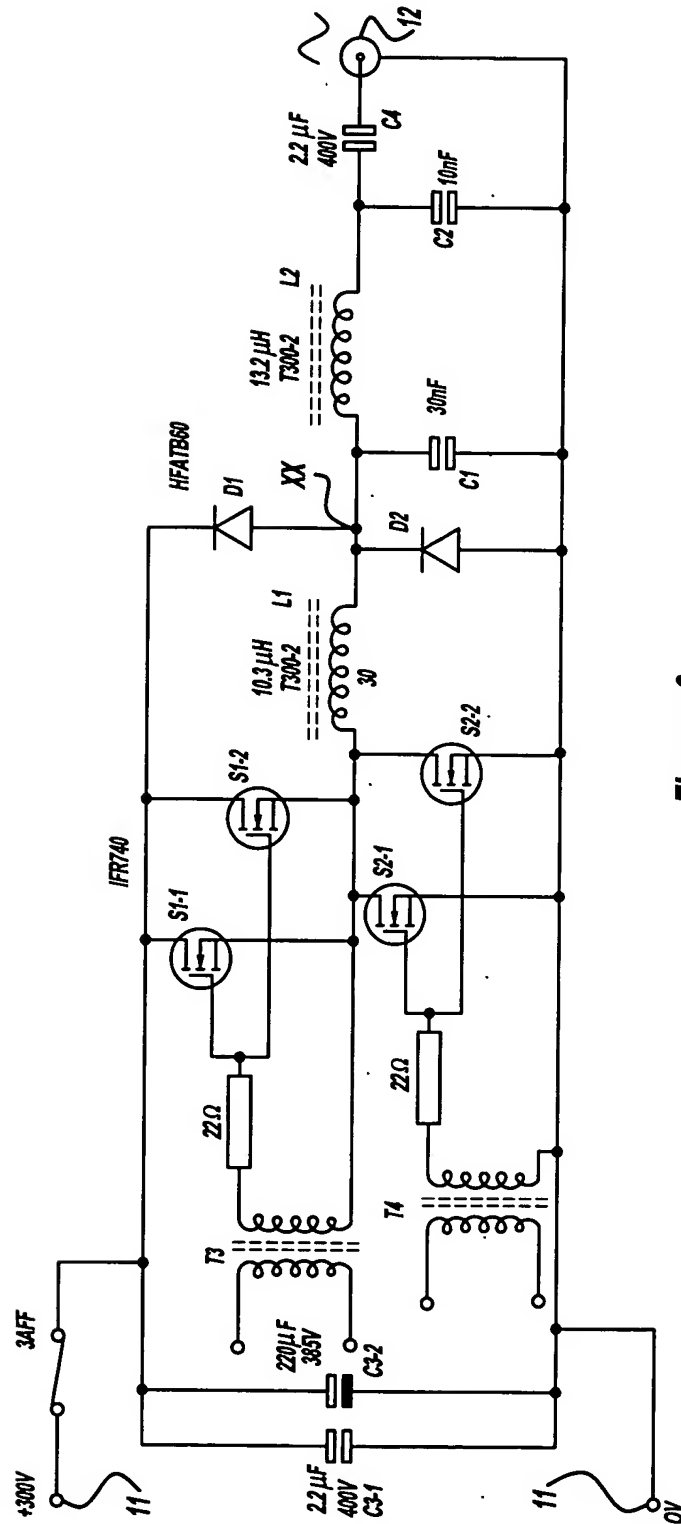


Figure - 9



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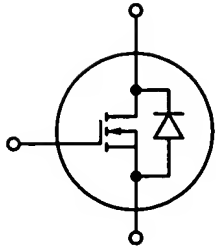


Figure - 10

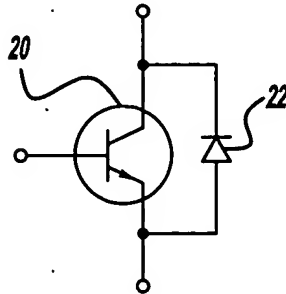


Figure - 11

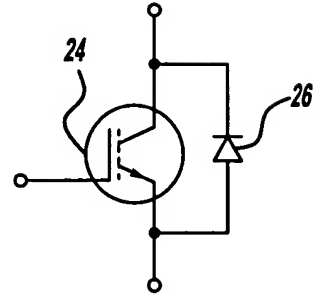


Figure - 12

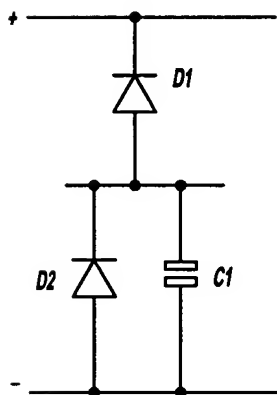


Figure - 13

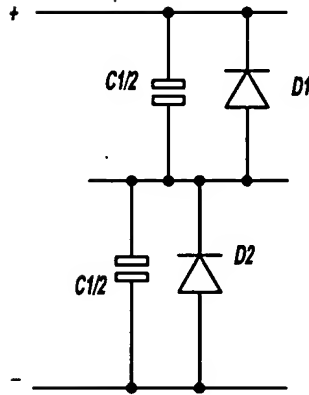


Figure - 14

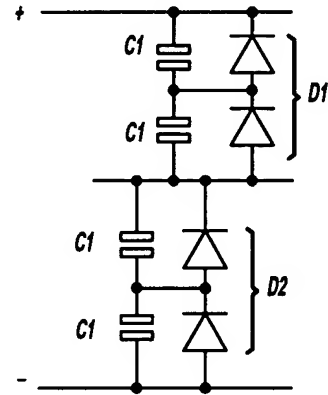


Figure - 15

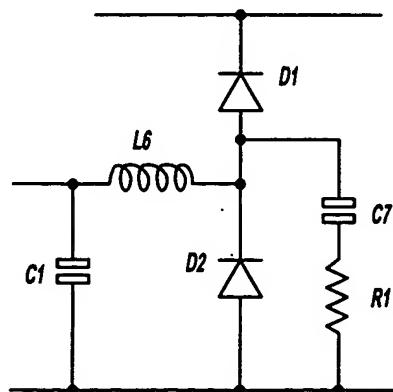


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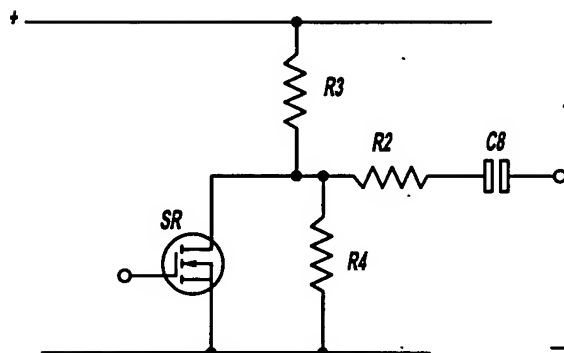


Figure - 17

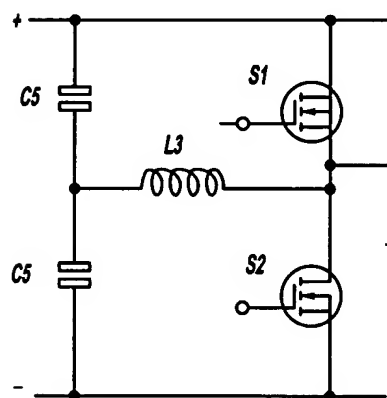


Figure - 18

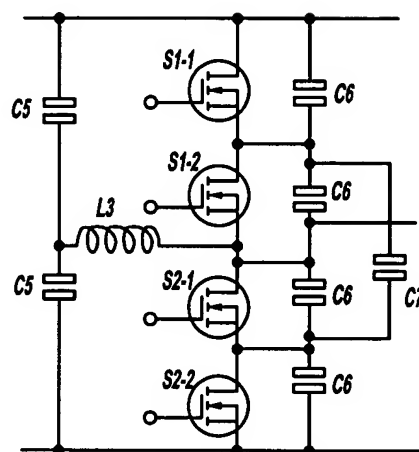


Figure - 19

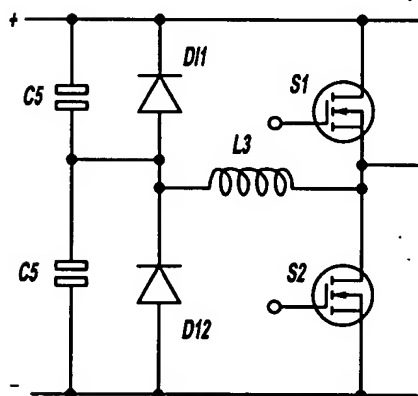


Figure - 20

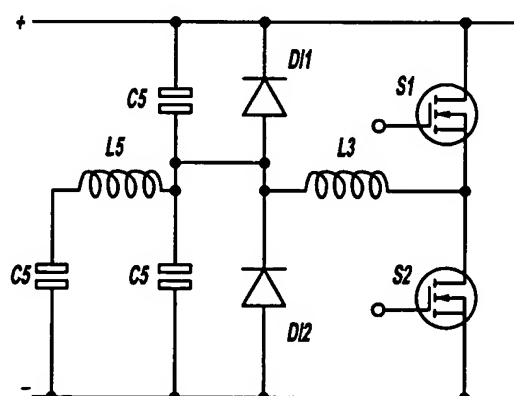


Figure - 21

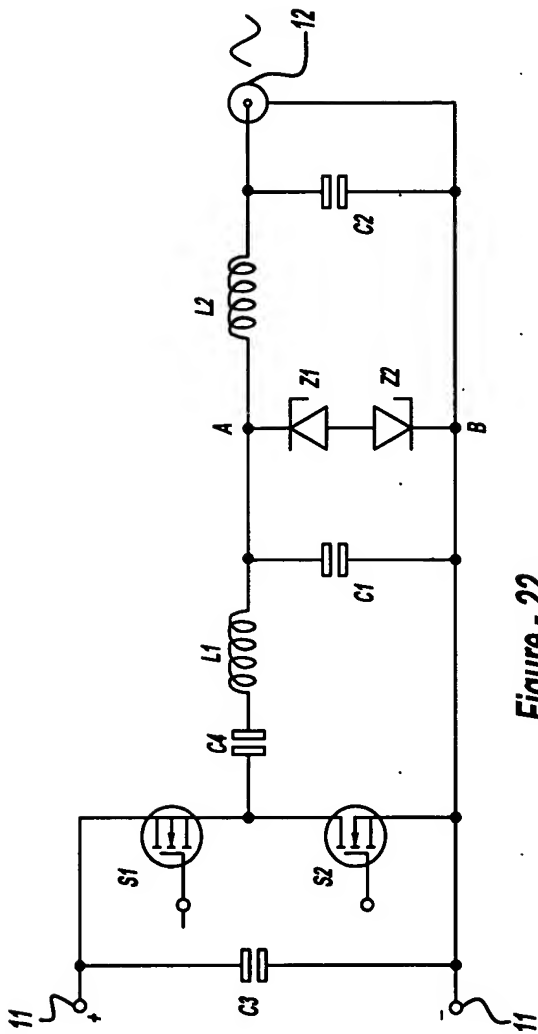


Figure - 22

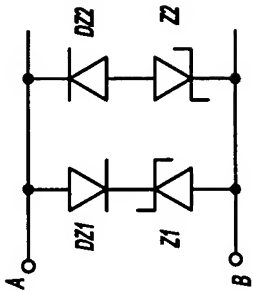


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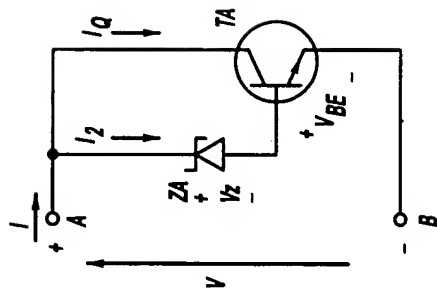


Figure - 24

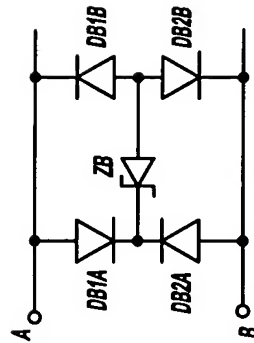


Figure - 25

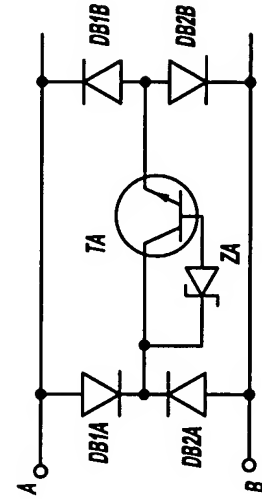
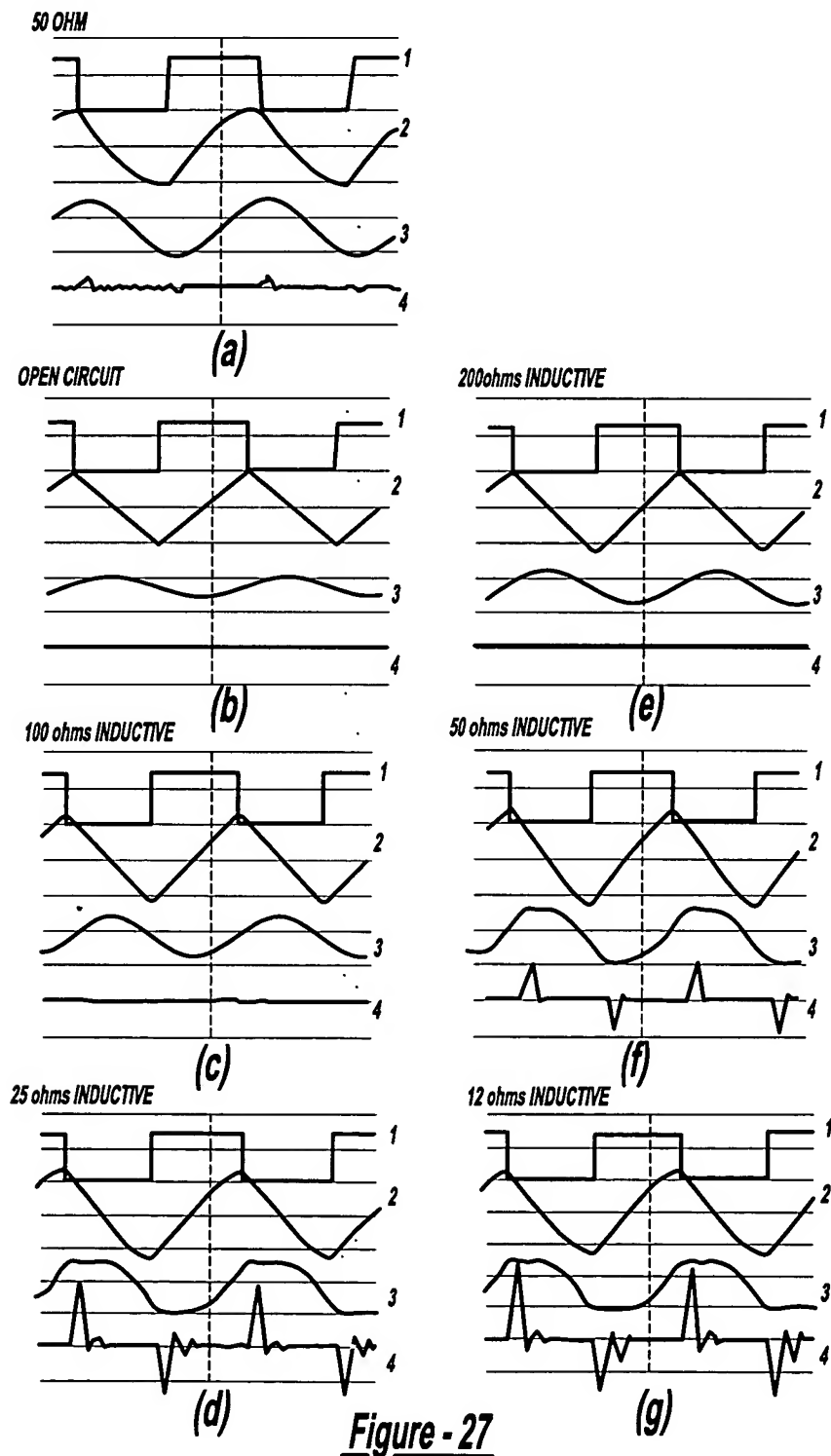
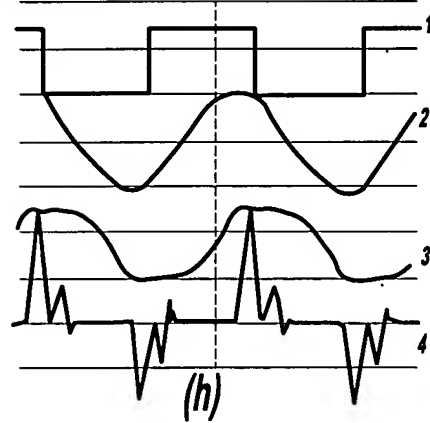


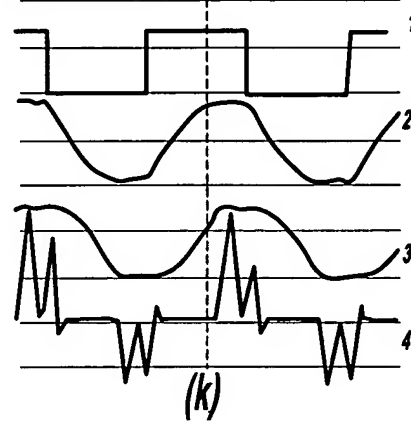
Figure - 26



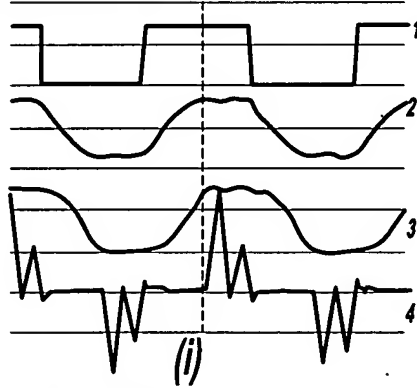
SHORT CIRCUIT



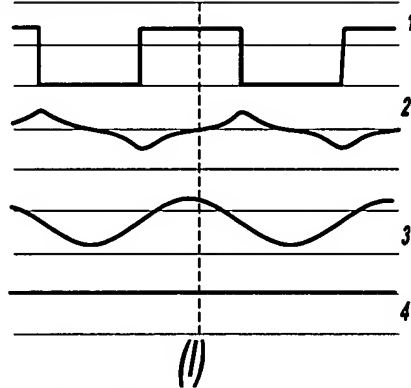
12 ohms CAPACITIVE



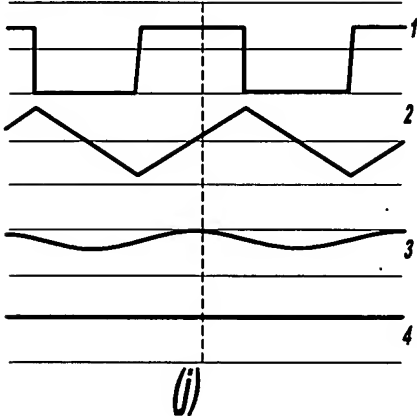
25 ohms CAPACITIVE



50 ohms CAPACITIVE



100 ohms CAPACITIVE



200 ohms CAPACITIVE

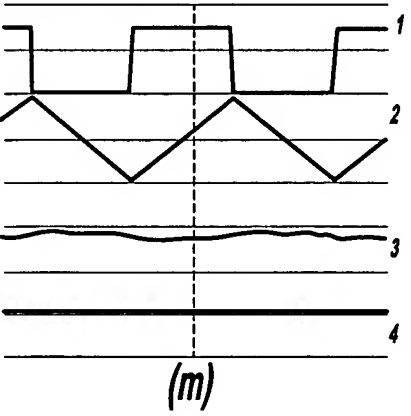


Figure - 27

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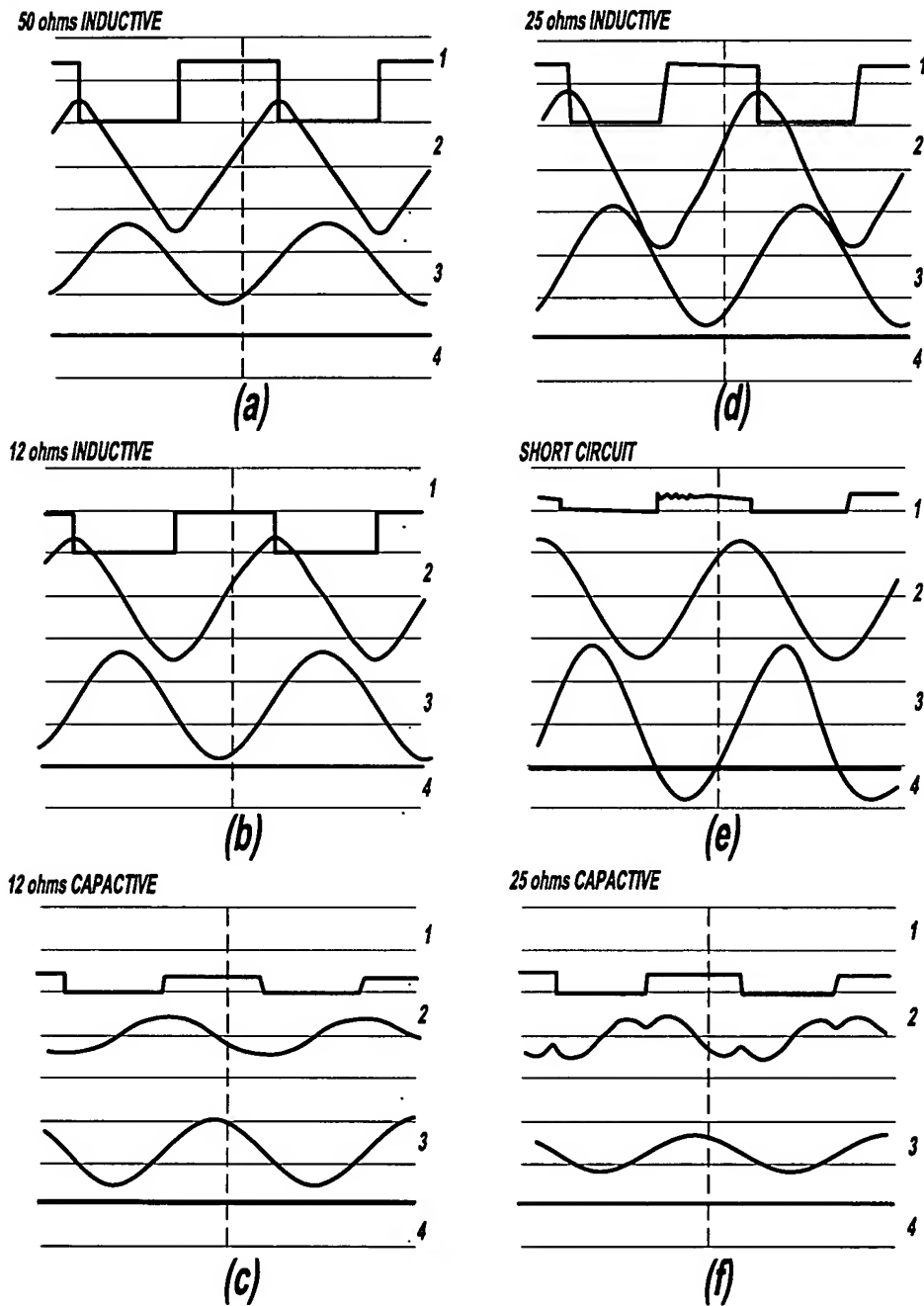


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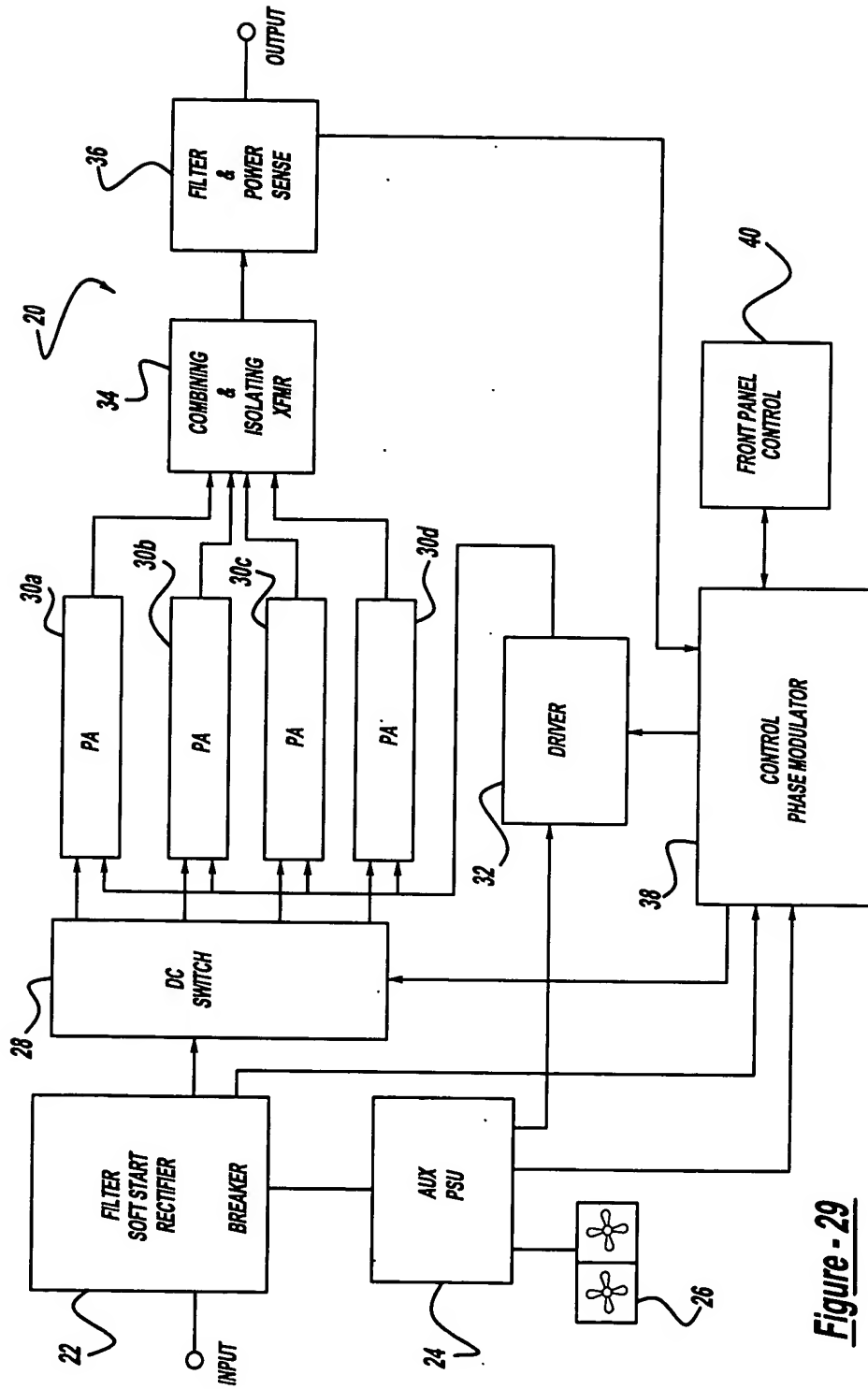


Figure - 29



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